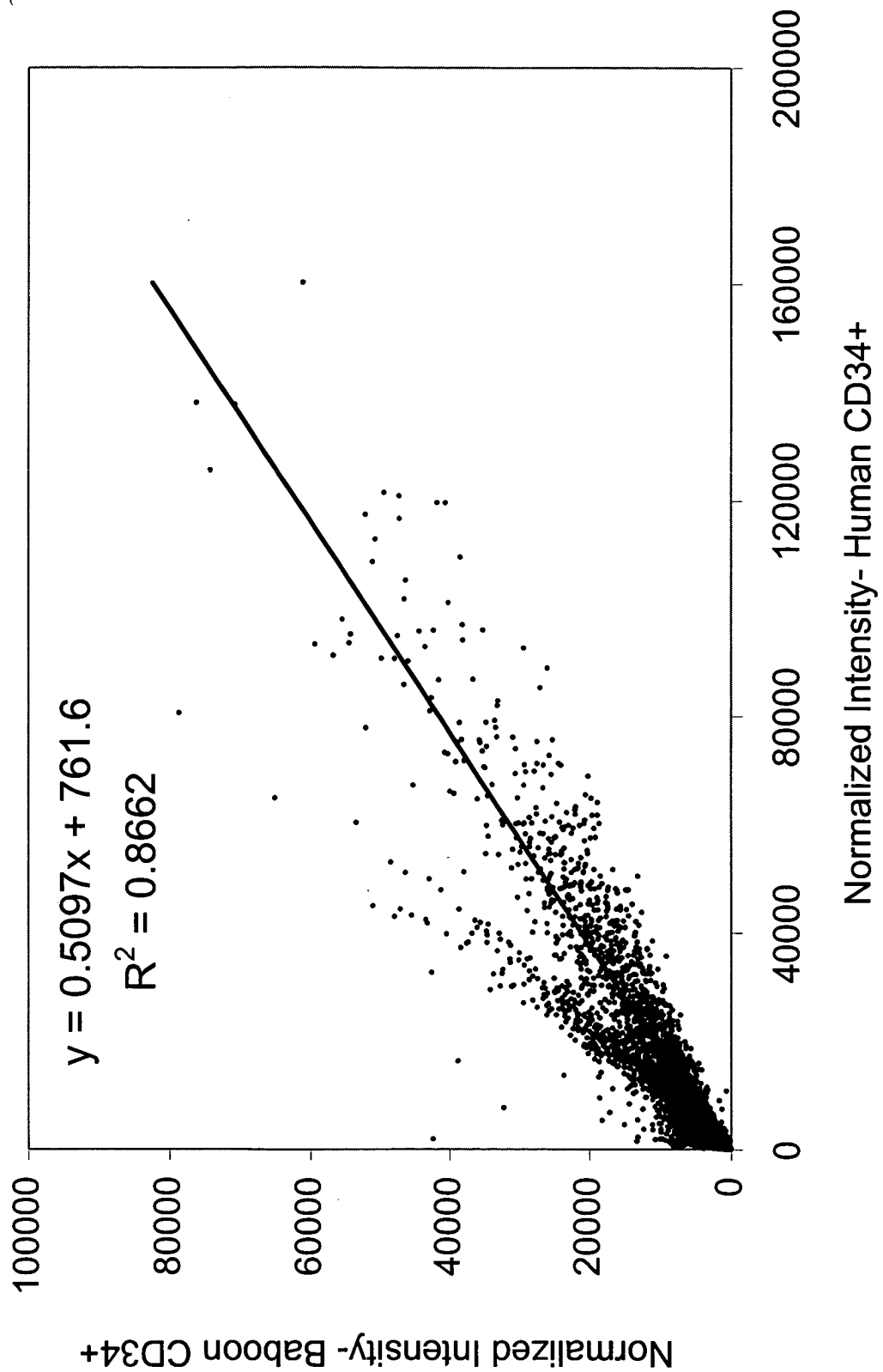


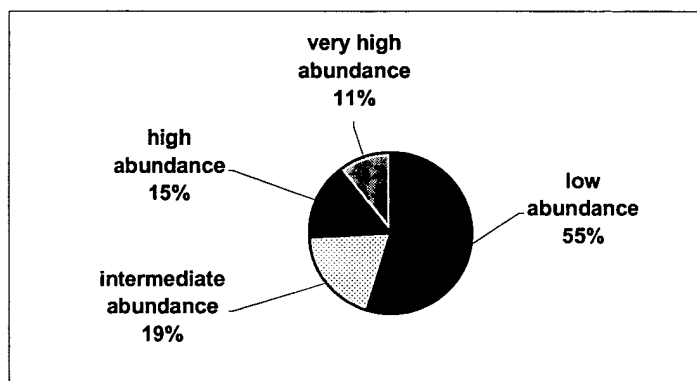
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FIG. 1



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# FIG 2



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Abundance Categories	Gene	Human CD34+ Baboon CD34+										Intensity ratio		
		Cy RT	25	30	35	40	40	25	30	35	40	40	RT-PC	GeneFilters
No-expression	TM4SF4		+	+	+	+	-	+	+	+	+	-	N/A	-1.
Very low	PTK9												2.7	-1.
Intermediate	CYP1B1												-1.9	1.
Very high	CSF3R												-1.	1.
High	B2M	Cy RT	18	22	25	30	30	18	22	25	30	30	1.	1.3

Fig. 3

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Primer	Human CD34+ cDNA					Baboon CD34+ cDNA				HL60 DNA	Baboon DNA	Intensity ratio (Hu/Bab)	
	Cy RT	20	25	30	30	20	25	30	30			GE	RT-PCR (normalized)
R05886 (Hs.1817)		+	+	+	-	+	+	+	-			16.3	3.6
R85439 (Hs.13818)	Cy RT	25	30	35	35	25	30	35	3			6.9	1.5
		+	+	+	-	+	+	+	-				
AA676327 (Hs.118409)	Cy RT	35	40	45	45	35	40	45	45			-21.5	1.
		+	+	+	-	+	+	+	-				

FIG. 4